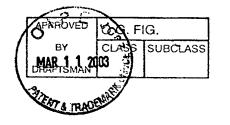
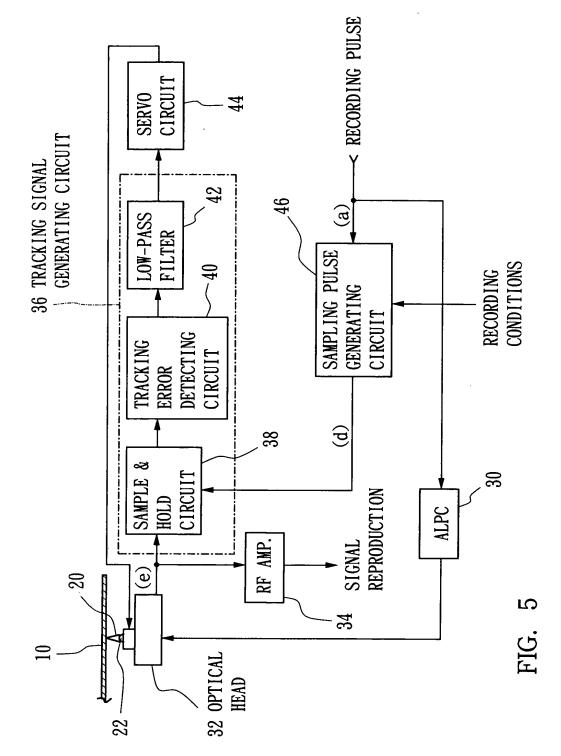
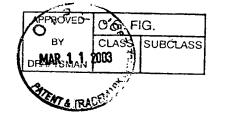
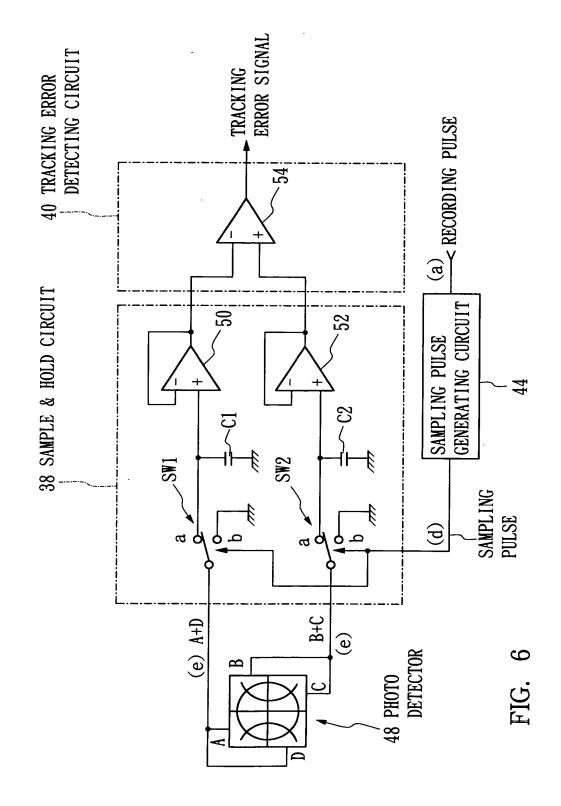


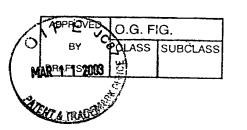
FIG. 4 PRIOR ART

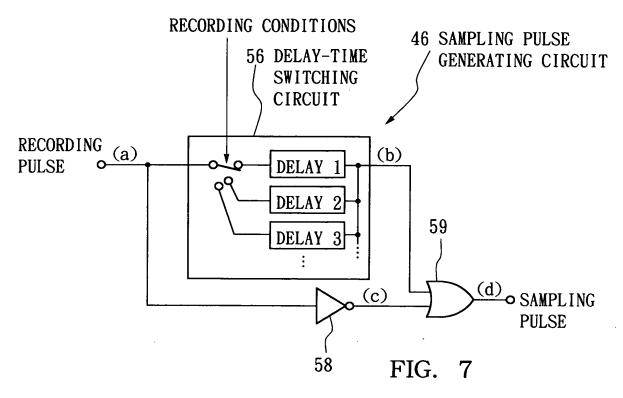


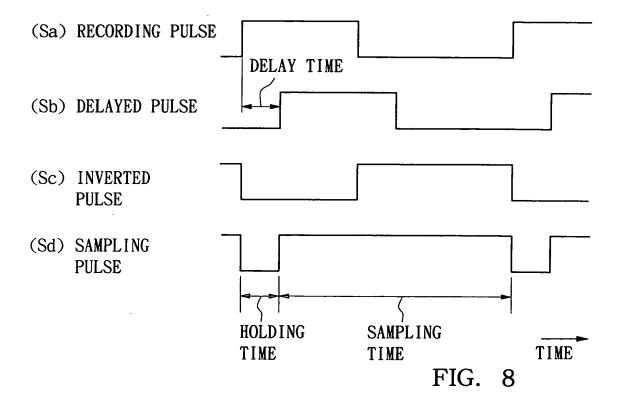


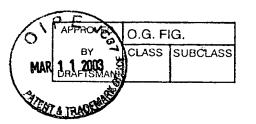












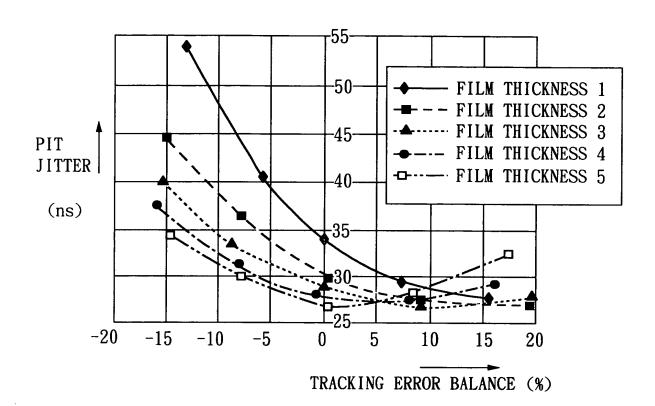


FIG. 9

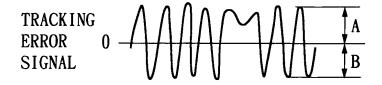
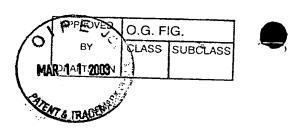
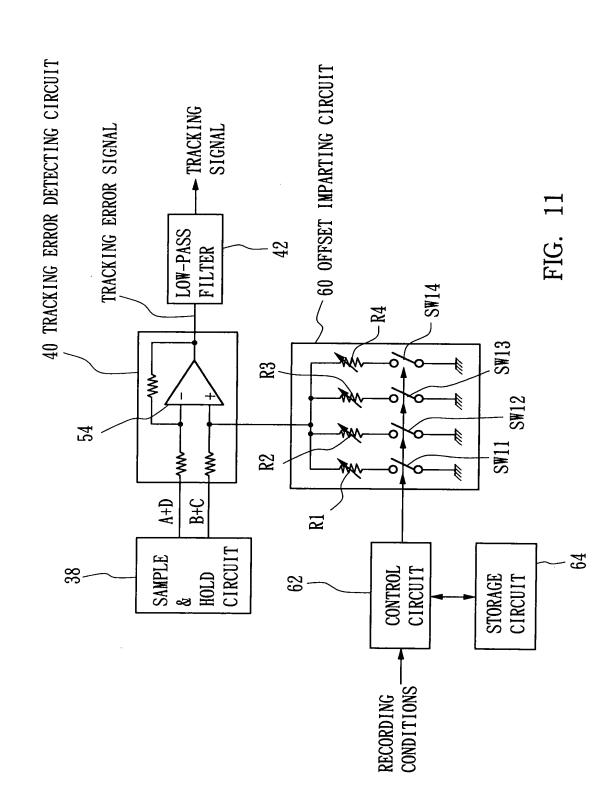
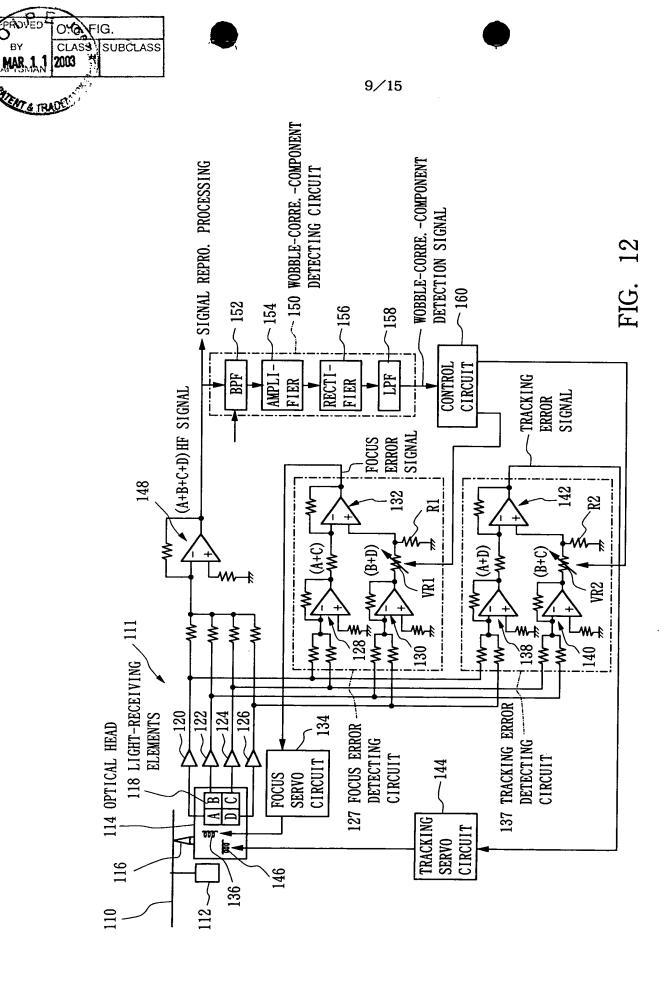


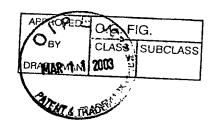
FIG. 10







BY DRAMASMAN



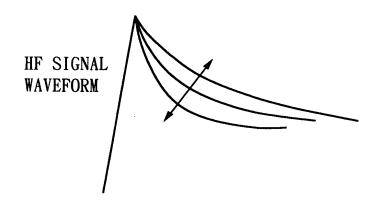
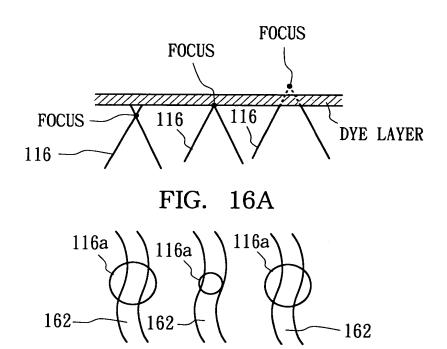


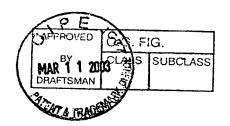
FIG. 13 PRIOR ART



RESISTANCE VARIATION OF VR1

II

FIG. 16B



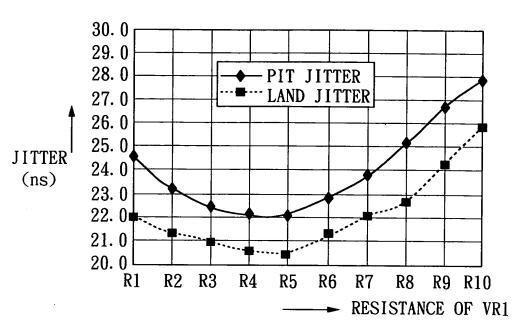


FIG. 14

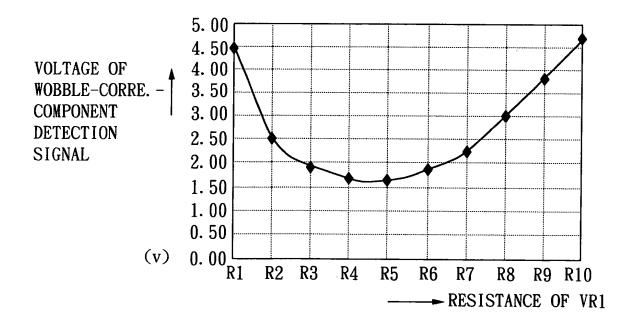
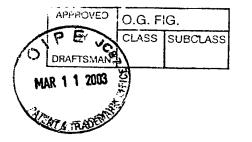
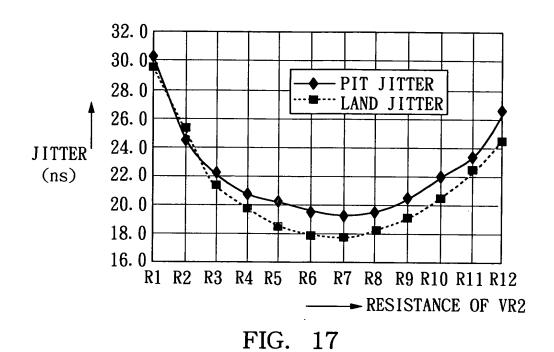


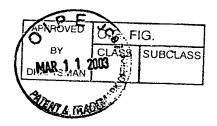
FIG. 15





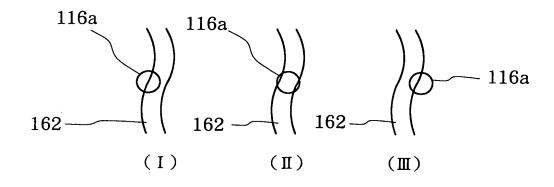
5.00 4.50 VOLTAGE OF 4.00 WOBBLE-CORRE. 3. 50 **COMPONENT** 3.00 **DETECTION** 2.50 SIGNAL 2.00 1.50 1.00 0.50 (v) 0. 00 R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 ► RESISTANCE OF VR2

FIG. 18



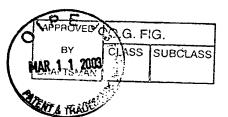
TRACKING ERROR SIGNAL WWW - WWW - WWW

FIG. 19A



RESISTANCE VARIATION OF VR2

FIG. 19B



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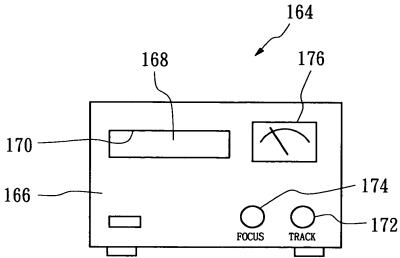
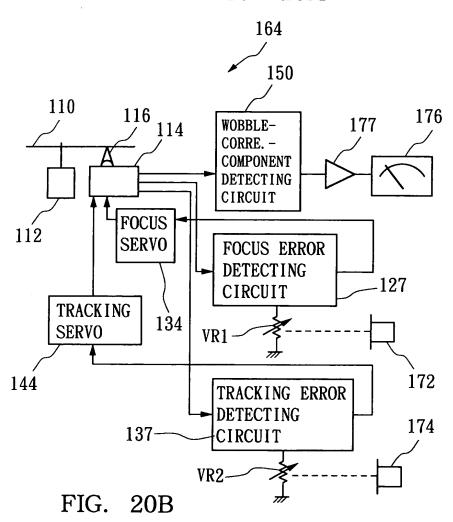
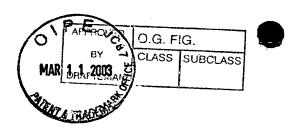


FIG. 20A





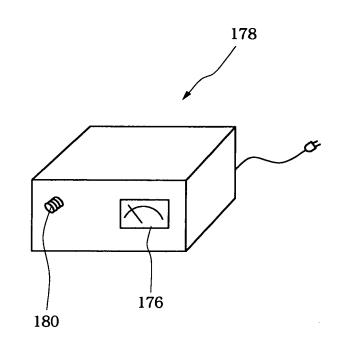


FIG. 21A

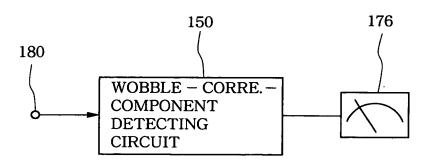


FIG. 21B